

AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS

Claim 1 (currently amended): A flooring nailer, comprising a main body, [[and] in combination with a handle structure mounted on the main body, wherein:

the main body has a side formed with a protruding transverse bar;

the handle structure includes a fixing seat, and a handle, wherein:

the fixing seat of the handle structure is secured on the transverse bar of the main body and has a first end formed with a locking portion; and

the handle of the handle structure is combined with the fixing seat and has a first end formed with a snapping portion snapped on the locking portion of the fixing seat.

Claim 2 (canceled)

Claim 3 (canceled)

Claim 4 (original): The flooring nailer in accordance with claim 1, wherein the locking portion of the fixing seat is substantially L-shaped.

Claim 5 (original): The flooring nailer in accordance with claim 1, wherein the snapping portion of the handle is substantially L-shaped.

Claim 6 (original): The flooring nailer in accordance with claim 1, wherein the fixing seat of the handle structure has a side formed with a support rack located

adjacent to the locking portion, and the handle of the handle structure has a side formed with a pivot shaft pivotally mounted on the support rack of the fixing seat.

Claim 7 (original): The flooring nailer in accordance with claim 6, wherein the support rack of the fixing seat is substantially L-shaped.

Claim 8 (original): The flooring nailer in accordance with claim 6, wherein the support rack of the fixing seat has a first section formed with a tapered face located adjacent to the locking portion, and the pivot shaft of the handle has an end having two opposite sides each formed with a tapered face rested on the tapered face of the support rack of the fixing seat.

Claim 9 (currently amended): The flooring nailer in accordance with claim 6, wherein the fixing seat of the handle structure has [[and]] a second end formed with a counterbore, the support rack of the fixing seat has a second section formed with a screw bore aligning with the counterbore, the pivot shaft of the handle is formed with a through hole, and the handle structure further includes a screw member extended through the counterbore of the fixing seat and the through hole of the pivot shaft of the handle, and screwed into the screw bore of the support rack of the fixing seat, so that the pivot shaft of the handle is pivotally mounted on the support rack of the fixing seat.

Claim 10 (original): The flooring nailer in accordance with claim 9, wherein the handle structure further includes a spring mounted on the screw member and urged between a wall of the counterbore of the fixing seat and an end face of the

pivot shaft of the handle for urging the pivot shaft of the handle toward the support rack of the fixing seat.

Claim 11 (original): The flooring nailer in accordance with claim 6, wherein the pivot shaft of the handle is located adjacent to the snapping portion.

Claim 12 (original): The flooring nailer in accordance with claim 6, wherein the pivot shaft of the handle has a cylindrical shape.

Claim 13 (original): The flooring nailer in accordance with claim 1, wherein the handle of the handle structure has a second end formed with a grip portion.

Claim 14 (original): The flooring nailer in accordance with claim 1, wherein the fixing seat of the handle structure is secured on an outer wall of the main body.